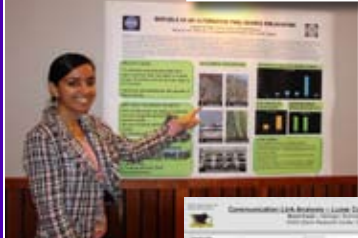
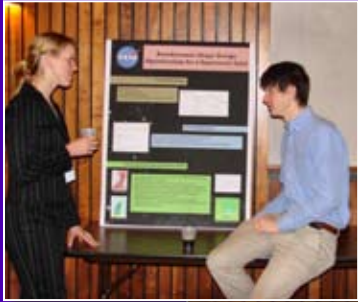
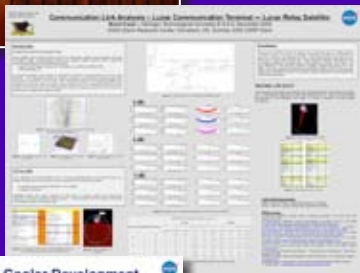


Share Knowledge with Scientists and Engineers

- Learn about NASA Glenn on lab tours
- Participate with Glenn scientists and engineers in group discussions and lectures on current technical topics



Poster sessions at various events



9- by 15-Foot
Low Speed
Wind Tunnel



The 2.2-Second
Drop Tower in
the Zero-Gravity
Research Facility

Icing Research Tunnel



Aero-Acoustic
Propulsion
Laboratory

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National Aeronautics and
Space Administration



Graduate Student Researchers GSRP



program

NASA Graduate Student Researchers Program (GSRP)

Description

The NASA GSRP awards fellowships for graduate study leading to masters or doctoral degrees in science, mathematics, and engineering related to NASA research and development.

Goals and Objectives

- Cultivate NASA academic research collaboration to help broaden the base of students pursuing advanced degrees in science, mathematics, and engineering
- Meet the continuing needs of the Nation's aeronautics and space-related disciplines

Eligibility

Underrepresented groups in Science, Technology, Engineering, and Mathematics (STEM) fields are encouraged to apply.

An applicant must

- Be a U.S. citizen and enrolled or accepted as full-time graduate student in an accredited U.S. college or university at time of application
- Have minimum GPA of 3.0
- Have a faculty adviser who will be the principal investigator of the GSRP training grant, at the institution of graduate study

- Have a letter of endorsement from faculty adviser at institution of graduate study to be sent directly to the Glenn point of contact—this also applies to an applicant who is a graduating senior

Program Duration

GSRP is a 1-year grant. The grant can be renewed for up to three (3) years. The program requires a mandatory, cumulative 10-week internship at NASA Glenn for each year of the award.

More Information

<http://fellowships.hq.nasa.gov/gsrp/nav/>

The information described on this GSRP Web site is updated annually to complement the mission requirements of NASA.

How to Apply

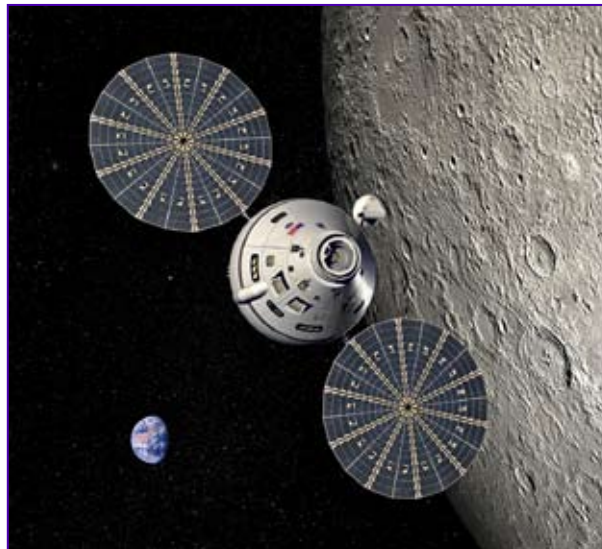
<http://fellowships.hq.nasa.gov/gsrp/nav/>



ARES I artist rendition



X-48B Blended Wing Body aircraft



Orion orbits the Moon with disc-shaped solar arrays tracking the Sun to generate electricity



ARES I-X simulation inspection